

Sheet 1 of 2		10/088859	
FORM PTO 1449 (modified)		ATTY DOCKET NO. 2002_0400A	
U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		JCI 10/088859 PCT/PTO 22 MAR 2002	
LIST OF REFERENCES CITED BY APPLICANT(S) (Use several sheets if necessary)		APPLICANT Seishi KATO et al.	
Date Submitted to PTO: March 22, 2002		FILING DATE March 22, 2002	GROUP
U.S. PATENT DOCUMENTS			
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE
	AA		
	AB		
FOREIGN PATENT DOCUMENTS			
		DOCUMENT NUMBER	DATE
	AC		
OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)			
(M) yok	AD	K. O. BAYASHI S. KATO et al., "Selection of cDNAs encoding putative type II membrane proteins on the cell surface from a human full-length cDNA bank", Gene, March 4, 1999, 228 (1-2), pp. 161-167.	
(M) f	AE	P. J. LEWIS et al., "Altering the cellular location of an antigen expressed by a DNA-based vaccine modulates the immune response", J. Virol., December 1999, 73 (12), pp. 10214-10223.	
(M) f	AF	J. S. BOYLE et al., "Influence of cellular location of expressed antigen on the efficacy of DNA vaccination: cytotoxic T lymphocyte and antibody responses are suboptimal when antigen is cytoplasmic after intramuscular DNA immunization", Int. Immunol., December 1997, 9 (12), pp. 1897-1906.	
(M) f	AG	G. J. WAINE et al., "DNA immunization by intramuscular injection or gene gun induces specific IgG antibodies against a Schistosoma japonicum 22 kDa antigen, Sj22, when fused to the murine Ig K-chain secretory leader sequence", Parasite Immunol., January 1999, 21 (1), pp. 53-56.	
(M) f	AH	Y. CHEN et al., "DNA vaccines encoding full-length or truncated Neu induce protective immunity against Neu-expressing mammary tumors", Cancer Res., May 1, 1998, 58 (9), pp. 1965-1971.	
(M) f	AI	Drum J. LEWIS et al., "Intradermal immunization with a bovine herpes virus-1 DNA vaccine induces protective immunity in cattle", J. Gen. Virol., April 1998, 79 (part 4), pp. 831-839.	
(M) f	AJ	Z. Q. XIANG et al., "Immune responses to nucleic acid vaccines to rabies virus", Virology, June 1, 1995, 209 (2), pp. 569-579.	
(M) f	AK	Database BIOSIS on STN, AN2000:68682, C.A. TORRES et al., "DNA immunization: effect of secretion of DNA-expressed hemagglutinins on antibody responses", Vaccine, December 10, 1999, 18 (9-10), pp. 805-814, Abstract only	
(M) f	AL	Database BIOSIS on STN, AN1999:195880, A. FOMSGAARD et al., "HIV-1 DNA vaccines", Immunol. Lett., January 1999, 65 (1-2), pp. 127-131, Abstract only	
EXAMINER		DATE CONSIDERED	
(Signature)		10/1/05	

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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Sheet 2 of 2

FORM PTO 1449 (modified)

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## U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	BA						
	BA						
	BC						
	BD						
	BE						
	BF						
	BG						
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	BI						

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO	
	BJ							
	BK							
	BL							
	BM							
	BN							

## OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)

M/	BO	Database BIOSIS on STN, AN2000:280160, D. R. DREW et al., "Humoral immune responses to DNA vaccines expressing secreted, membrane bound and non-secreted forms of the Tania ovis 45W antigen", Vaccine, May 22, 2000, 18 (23), pp. 2522-2532, Abstract only
M/	BP	Database BIOSIS on STN, AN2001:122889, W. F. CHENG et al., "Enhancement of sindbis virus self-replicating RNA vaccine potency by targeting antigen to endosomal/lysosomal compartments", Hum. Gene. Ther., February 10, 2001, 12 (3), pp. 235-252, Abstract only
	BQ	

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